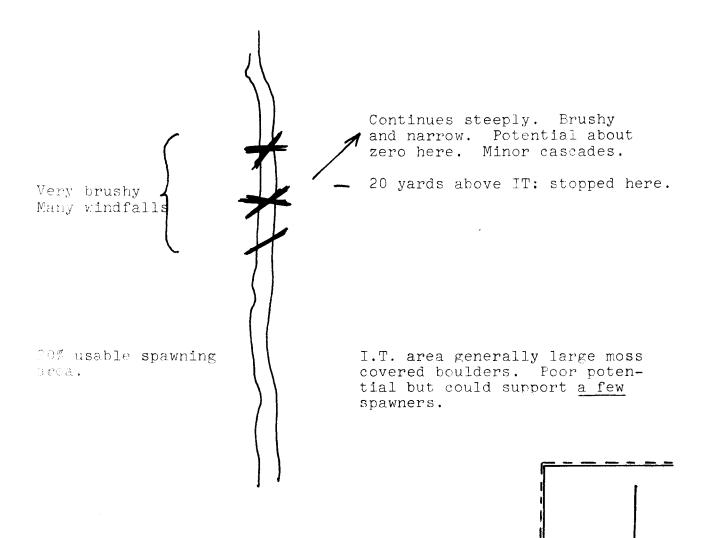
Stream gradient is very steep from the top of the I.T. area upstream with several minor cascades.

Any utilization here would be very limited.

Small stream. No evidence of any fish presence.

Stream banks stable.



Opt. escapement 36 (10'W, 100'L, 20% ASA)

- 112 -

? misplaced Both		102	40-10570	
: c c m a	eek	Catalog No.	102-40-67	
Labitude	eek N 55° 15' 12' 10'' W 132° 26' 15" 22' 29'	WR Ho.		
Longitude	W 132° 26' 15" 22' 29"	K No. <u>153</u>		
Geodetic Map	No. Craig B-2 lmondeley - West Arm	Work Area <u>Ketchi</u>	kan	
Location Cho.	lmondeley - West Arm	Watershed Length	l	
Drainage Area	of Watershed	was of and much shill a		a alestel
waver suppry origin	Type Precipitation - r	unoli and probably s	prings – aiso na	s gracial
Trails & Surv	ey Routes No trails	- Difficult walking	- walk up the ce	nter of
Aerial Survey	Notes Would be diffic	ult to survey from t	he air due to sm	all
stream size a	and overstory.			
Anchorage	Off the mouth of Lagoon C	reek.		-
Elian Chara III	1/2 +34	o and Planding		
Tide Stage wn	en Surveyed <u>1/2 tid</u>	e and ilooding.		
FISHERY RESOU		_		
Commercial	Fisheries Pink and c	hum		
Tappagant	100 000 mint and 1E 000	-1 70 2 17 . 75 00	0 1 1 1 05 00	<u> </u>
9-26-45. 100	100,000 pink and 15,000 pink and 250 chum 9-29-48	Available spawni	$\frac{0}{2}$ pink and $\frac{35}{25}$ Min	U chum
Species Com	position Predominantl	v ninks in earlier w	and hit aming a	round to
producing mon	re chums by the mid-late 4	0's.	sars but swarp a	roura co
Timing Lat	te			
Schooling a	reas Off the mouth and	pools in the stream	•	
Snellish F	otential Almost zero	- very rocky intert	raar.	
Sport Fishs	eries None			
05010 11010	1100			
Land Use at	Present None			
History of	Land Use None			
	i None	normion follo 0 mil		
manabilitat small stream.	ion Potential None,	parrier laits .2 mile	e upstream - also	o is very
	ep gradient - could be slu	mage nrohlem		· · · · · · · · · · · · · · · · · · ·
	of gradient could be brui	ipage problem.	*	
colorle pass de propriéties débassais, et ministre remandéel débassais et			program in the second s	
DATE PEROUPCES				
		/		
The second section of the sect	Fish carcasses or bones	(old or fresh) on ba	nks, estimate _	0
Protesta	Number of droppings Number seen on tide flat	¢.	-	0
A to the contract of the contr	- Number seen on tide itat - Humber seen up creek	ಎ	-	0
	Number of broods seen			0
Hallards	Number seen on tide flat	S		0
	Number seen up creek			0
	Number of broods seen		-	0
	Number of broods seen		~	0
baid Barles-	Number seen along creek	7 	-	0
C . To	Number of nests seen and Number seen at mouth of		-	0
	Estimate length along be			obout roro
	Estimate depth out from		-	about zero
	Eel grass present on wha		-	-